

What is claimed is:

1. A pair of magnetic transfer master carriers including a front master carrier and a back master carrier for magnetically transferring servo signals to
5 each of a front side and a back side of a magnetic disk medium,

wherein a positioning portion is provided on each of the front master carrier and the back master carrier, the positioning portion showing a transfer position on
10 the front side and the back side of the magnetic disk medium to each of which the servo signals are to be transferred.

2. The pair of magnetic transfer master carriers according to claim 1, wherein the positioning portion is
15 any one of a mark, a cut-out portion, a notch, a hole, and a protruded portion.

3. The pair of magnetic transfer master carriers according to claim 1, wherein the positioning portion is provided such that positions of sectors that are
20 allocated in a circumferential direction on the front side and the back side of the magnetic disk medium are matched to each other.

4. A magnetic disk medium on which servo signals are transferred to a front magnetic layer and a back
25 magnetic recording layer using a front master carrier and a back master carrier, respectively,

wherein a positioning portion is provided on the magnetic disk medium, the positioning portion being similar to a positioning portion provided on the front master carrier and the back master carrier to show a transfer position on the front side and the back side of the magnetic disk medium.